Thomasville City Schools (K-12) Core Curriculum
2024 -2025

Subject	Grade Level	Title
ELA	K-4	McGraw Hill: *Open Court* *Charlotte's Web* by E.B. White (1st Grade)
ELA	5	Savvas: *My View Literacy* Alabama Edition *Call it Courage* by Armstrong Perry *Frindle* by Andrew Clements
ELA	6	Savvas: *My Perspectives Literacy* Alabama Edition *Sadako and the Thousand Paper Cranes* by Eleanor Coerr *The Graduation of Jake Moon* by Barbara Park *The Case of the Magic Marker Mischief Maker* by Mickey Rangel Mystery by Rene' Saladana Jr. *A Scholar in the Family* by Linda Sue Park
ELA	7	Savvas: *My Perspectives Literacy* Alabama Edition *The Giver* by Lois Lowry *Where the Red Fern Grows* by Wilson Rawls
ELA	8	Savvas: *My Perspectives Literacy* Alabama Edition *Alabama Moon* by Watt Key The Uglies by Scott Westerfeld

		Code Talker by Joseph Bruchac *Unwind* by Neal Shusterman
ELA	9	Savvas: *My Perspectives Literacy* Alabama Edition *A Raisin in the Sun* by Lorraine Hansberry *Animal Farm* by George Orwell
ELA	10	Savvas: *My Perspectives Literacy* Alabama Edition *Night* by Wiesel *Haunting of Hill House* by Jackson
ELA	11	Savvas: *My Perspectives Literacy* Alabama Edition
ELA	12	Savvas: *My Perspectives Literacy* Alabama Edition *Beowulf* *Canterbury Tales* *Sir Gawain and the Green Knight* *Le Morte d'Arthur: The Day of Destiny* Medieval ballads Renaissance poetry by Marlowe, Raleigh, Marvell, Jonson, Wyatt, *King James Bible,*Donne, Milton, and Shakespeare *Macbeth* *Robinson Crusoe* *Gulliver's Travels* *Pilgrim's Progress* Romantic and Victorian era poetry by a variety of authors. *Importance of Being Earnest* *Pygmalion* *Frankenstein* by Shelley

		Tales of King Arthur by Brooks *Great Expectations* by Dickens *A Christmas Carol* by Dickens
Library	2-8	**2nd-3rd grades** *Mrs. Patty is Batty!* by Dan Gutman **5th grade** *The Year of Billy Miller* by Kevin Henkes *Dear Hank Williams* by Kimberly Willis Holt *The Tiger Rising* by Kate DiCamillo *Amari and the Great Game* by B.B. Alston **6th grade** *The Lion, the Witch, and the Wardrobe* by C.S. Lewis *The War and Millie McGonigle* by Karen Cushman *The Watsons go to Birmingham* by Christopher Paul Curtis **7th & 8th grade Gifted Book Club** *Counting by 7's* by Holly Goldberg Sloan *Raymie Nightingale* by Kate DiCamillo *Fish in a Tree* by Lynda Mullaly Hunt *The Merry Adventures of Robin Hood* (abridged audio version of Howard Pyle's legendary tale)
Math	K-12	Savvas: *Envision Math* Alabama Edition
Social Studies	K-2	McGraw Hill: *Open Court*
Social Studies	3-6	*Our Community Studies Weekly : People and Places* *Alabama Studies Weekly: Past and Present* *Our Nation Studies Weekly: American Foundations*

		Our Nation Studies Weekly: Industrial Revolution and Beyond
History	7-12	McGraw Hill: *Civics-Alabama Building Citizenship/Civics and Economics* McGraw Hill: *Geography-Alabama Discovering World Geography* Houghton Mifflin Harcourt: *Ancient Civilizations* McGraw Hill: *World History Modern Times* Houghton Mifflin Harcourt: *World History -Modern World History* McGraw Hill: *U.S. History 1* Houghton Mifflin Harcourt: *U.S. History Modern Americans* Houghton Mifflin Harcourt: *The Americans Reconstruction to the 21st century .* Holt Mcdougal: *United States Government Principles in Practice .*
Science	K-3	McGraw Hill: Open Court
Science	4 -6	AMSTI *Scholastic News: Super Stem* - Fourth Grade Generation Genius
Science	7-12	McGraw Hill/Glenco: *Life Science* McGraw Hill/Glenco: *Introduction to Physical Science* McGraw Hill: *Alabama Biology* McGraw Hill/Glenco: *Physical Science* McGraw Hill: *Alabama Chemistry, Matter and Change* McGraw Hill/Glenco: *Earth Science, Geology, the Environment and the Universe* McGraw Hill/Glenco: *Holes Essentials of the Human Anagamy and Physiology* McGraw Hill/Glenco: *Physics Principles and Problems* AMSTI: Alabama Science in Motion
CTE: Foundations of Health	9-12	*HealthCare Science Technology* iCEV
CTE: Therapeutic	9-12	*HealthCare Science Technology*

Services		
CTE: Medical Terminology	9-12	*Medical Terminology: A Living Language*
CTE: Patient Care Technician	9-12	*NHA Certified Patient Care Technician 2.0 Study Guide* *NHA Online Certified Patient Care Technician 2.0 Practice Test* *Diversified Health Occupations* *Nursing Process*
CTE: Digital Media and Design	9-12	AlabamaAchieves.org Alabama State Department of Education, Career and Technical Education/Workforce Development, Plans of Instruction g-metrix.com
CTE: Digital Publications Design	9-12	AlabamaAchieves.org Alabama State Department of Education, Career and Technical Education/Workforce Development, Plans of Instruction g-metrix.com
Gifted Education	3-8	5th & 6th Grade Gifted Novel Study *Hoot* by Carl Hiassen 7th & 8th Grade Gifted Book Club *Counting by 7's* by Holly Goldberg Sloan *Raymie Nightingale* by Kate DiCamillo *Fish in a Tree* by Lynda Mullaly Hunt *The Merry Adventures of Robin Hood* (abridged audio version of Howard Pyle's legendary tale)

Special Education	K-4	*Rap A Tap Tap : Here's Bojangles-Think of That!* *The Great Fuzzy Frenzy* *Growing Vegetable Soup* *The Sour Grape* *The Smart Cookie* *The Couch Potato* *The Good Egg* *The Big Cheese* *The Cool Bean* *The Great Eggscape* *Pig the Winner* *Pig the Tourist* *Pig the Slob* *Pig the Fibber* *Pig the Star* *Pig the Rebel* *Pig the Stinker* *Amazing Grace* *Lily's Purple Plastic Purse* *Eyes That Kiss in the Corners* *Giggle Giggle Quack* *Click Clack Moo Cows That Type* *Ranger In Time: series of chapter books*

2024 AMSTI SCIENCE UNITS

Grade Level	Unit Name	Vendor(s)
K	Ready For Weather	Smithsonian Hand2Mind
K	Objects in Motion	Smithsonian
K	Plant and Animal Needs	Smithsonian
1	Sound, Light, and Sky Patterns	FOSS & Smithsonian
1	Living Things	Smithsonian
2	Growing Plants	Smithsonian
2	Matter 2024	FOSS
2	Soils and Shores 2024	FOSS Hand2Mind
3	Comparing Organisms - Edition 2	Smithsonian
3	Weather and Climate 2024	FOSS
3	Patterns of Motion - Edition 2	Smithsonian
4	Energy and Waves 2024	Building Blocks/Smithsonian
4	Soils, Rocks, and Landforms - Pathways Version	FOSS
4	Animal Senses - Edition 2	Smithsonian

5	Living Systems Pathways & Oil Spills	FOSS & Engineering is Elementary
5	Matter and Interactions 2024	FOSS
5	Navigating the Sky & Designing Parachutes	Smithsonian & Engineering is Elementary
Grade Level	Unit Name	Vendor(s)
6	Earth's Dynamic Systems	Smithsonian
6	Space Systems Exploration	Smithsonian
6	Weather and Climate Systems	Smithsonian
7	Ecosystems and Their Interactions	Smithsonian
7	Genes and Molecular Machines	Smithsonian & HudsonAlpha Institute for Biotechnology
7	Structure and Function	Smithsonian
8	Electricity, Waves, and Information Transfer	Smithsonian
8	Energy, Forces, and Motion	Smithsonian

8	**Matter and Its Interactions**	**Smithsonian**

If you would like to set up an appointment to view the curriculum or if you would liked a detailed summary of instructional materials, supplementary instructional materials, and books available in the classroom, or If you would like to file a complaint at the local or state level concerning curriculum, you may contact Nicole Knight, Curriculum Curriculum & Instruction Coordinator, at (334)636-9955 Ext. 8615.